

CLAIMS

Sub A1
1. A method of attaching at least one Web page to an e-mail message comprising:
receiving at least one search term;
issuing a search request to a search engine using the at least one search term;
receiving the hit list from the search engine;
retrieving at least one Web page based on the hit list;
bundling a copy of the at least one Web page into an e-mail message; and
forwarding the e-mail message wherein the copy of the at least one Web page may be reviewed.

2. The method of claim 1 further comprising:
receiving a number representative of a depth in which the depth is the amount another Web page is removed from the at least one Web page; and
bundling a copy of each link between the other Web page and the at least one Web page into the e-mail message.

Sub A2
3. A method of attaching a copy of at least one Web page to a first e-mail message comprising:
receiving an address associated with the at least one Web page;
retrieving the at least one Web page;

bundling the copy of the at least one Web page into the first e-mail message; and
forwarding the first e-mail message wherein the copy of the at least one Web page
may be reviewed.

4. The method of claim 3 further comprises;
generating the address based upon a request to review the at least one Web page that
is linked to a copy of another Web page wherein the copy of the other Web page is bundled
in a second e-mail message.

5. A computer readable medium for controlling a system, including a client
terminal and a server, so the system's operations comprise:
receiving at least one search term at the client terminal;
bundling the at least one search term into a first message at the client terminal;
forwarding the first message from the client terminal to the server; and
issuing the at least one search term as a search request from the server to a
search engine.

6. The computer readable medium of claim 5, wherein the system's operation
further comprise:
receiving links to Web pages that are associated with the at least one search
term at the server;

forwarding the plurality of e-mail messages from the server to the client.

Ad 3

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